AUTHOR INDEX

Volume 72 (1988)

Alavi, Y., F. Buckley, M. Shamula and S. Ruiz, Highly irregular m-chromatic graphs	(72)3-13
Alon, N. and F. R. K. Chung, Explicit construction of linear sized tolerant networks	(72) 15-19
Bollobás, B., Sorting in rounds	(72) 21-28
Buckley, F., sec Y. Alavi	(72) 3-13
Chen, C.C., On edge-hamiltonian property of Cayley graphs	(72) 29-33
Chen, Rs., see Zhang Fu-ji	(72) 405-415
Chung, F.R.K., see N. Alon	(72) 15-19
Cockayne, E.J., S.T. Hedetniemi and R. Laskar, Gallai theorems for graphs, hypergraphs, and set systems	. ,
Colbourn, C.J., Edge-packings of graphs and networks reliability	(72) 35–47
Cordova, J., see I.J. Dejter	(72) 49-61
Dejter, I.J., J. Cordova and J.A. Quintana, Two hamilton cycles in bipartite	(72) 63–70
	(22) (2 20
reflective Kneser graphs	(72) 63–70
Deng, C-L. and C-K. Lim, A result on generalized Latin rectangles	(72) 71-80
Erdős, P., Problems and results in combinatorial analysis and graph theory	(72) 81-92
Erdös, P., R.J. Faudree and E.T. Ordman, Clique partitions and clique coverings	(72) 93-101
Erdős, P., R.J. Faudree, C.C. Rousseau and R.H. Schelp, Extremal theory and	
bipartite graph-tree Ramsey numbers	(72) 103-112
Fajtlowicz, S., On conjectures of graffiti	(72) 113-118
Faudree, R.J., C.C. Rousseau and R.H. Schelp, Small order graph-tree Ramsey	
numbers	(72) 119-127
Faudree, R.J., see P. Erdös	(72) 93-101
Faudree, R.J., see P. Erdös	(72) 103-112
Foo, M.F., see H.H. Teh	(72) 347-353
Foulds, LR. and R.W. Robinson, Enumerating phylogenetic trees with multiple labels	(72) 129-139
Frank, O., Triad count statistics	(72) 141-149
Gervacio, S.V., Score sequences: lexicographic enumeration and tournament	
construction	(72) 151-155
Gotoh, S., see S. Ueno	(72) 355-360
Griggs, J.R., Problems on chain partitions	(72) 157-162
Guo, X., see Zhang Fu-ji	(72) 405-415
Hamidoune, Y.O. and M. Las Vergnas, A solution to the Minère Shannon switching	
game	(72) 163-166
Hedetniemi, S.T., see E.J. Cockayne	(72) 35-47
Hibi, T., H. Narushima, M. Tsuchiya and K. Watanabe, A graph theoretical	
characterization of the order complexes on the 2-sphere	(72) 167-174
Hoede, C., Hard graphs for the maximum clique problem	(72) 175-179
Ikeda, H., see F. Kitagawa	(72) 195-211
Ito, N., Doubly regular asymetric digraphs	(72) 181-185
Kajitani, Y., S. Ueno and H. Miyano, Ordering of the elements of a matroid such	, -,
that its consecutive w elements are independent	(72) 187-194
Kajitani, Y., see S. Ueno	(72) 355-360
Kitagawa, F. and H. Ikeda, An existential problem of a weight-controlled subset and	,
its application to school timetable construction	(72) 195-211
Kocay, W.L. and Z.M. Lui, More non-reconstructible hypergraphs	(72) 213-224
	/ / ·

Koh, K.M. and K.S. Poh, Constructions of sensitive graphs which are not strongly	
sensitive	(72) 225-236
Laskar, R., see E.J. Cockayne	(72) 35-47
Las Vergnas, M., see Y.O. Hamidoune	(72) 163-166
Leroux, P. and G.X. Viennot, Combinatorial resolution of systems of differential	***
equations. IV. Separation of variables	(72) 237-250
Lim, CK., see CL. Deng	(72) 71-80
Loupekine, F. and J.J. Watkins, Labeling angles of planar graphs	(72) 251-256
Luczak, T. and Z. Palka, Maximal induced trees in sparse random graphs	(72) 257-265
Lui, Z.m., see W.L. Kocay	(72) 213-224
Mader, W., Generalizations of critical connectivity of graphs	(72) 267-283
Maehara, H., On the euclidean dimension of a complete multipartite graph	(72) 285-289
Miyamoto, I., Computation of some Cayley diagrams	(72) 291-293
Miyano, H., see Y. Kajitani	(72) 187-194
Narushima, H., see T. Hibi	(72) 167-174
Nishimura, T., Short cycles in digraphs	(72) 295-298
Nowicki, K. and J. C. Wierman, Subgraph counts in random graphs using incomplete	, , ,
U-statistics methods	(72) 299-310
Ordman, E.T., see P. Erdös	(72) 93-101
Palka, Z., see T. Luczak	(72) 257-265
Plummer, M.D., Toughness and matching extension in graphs	(72) 311-320
Poh, K.S., see K.M. Koh	(72) 225-236
Quintana, J.A., see I.J. Dejter	(72) 62-70
Reid, K.B., Bipartite graphs obtained from adjacency matrices of orientations of	(.=).=
graphs	(72) 321-330
Robinson, R.W., see L.R. Foulds	(72) 129-139
Rousseau, C.C., see P. Erdös	(72) 103-112
Rousseau, C.C., see R.J. Faudree	(72) 119-127
Ruiz, MJ.P., C,-factors of group graphs	(72) 331-336
Ruiz, S., see Y. Alavi	(72) 3-13
Schelp, R.H., see P. Erdös	(72) 103-112
Schelp, R.H., see R.J. Faudree	(72) 119–127
Shamula, M., see Y. Alavi	(72) 3–13
Syslo, M.M., An algorithm for solving the jump number problem	(72) 337-346
Teh, H.H. and M.F. Foo, Large scale network analysis with applications to	(10)001 010
transportation, communication and inference networks	(72) 347-353
Tsuchiya, M., see T. Hibi	(72) 167-174
Ueno, S., Y. Kajitani and S. Gotoh, On the nonseparating independent set problem	
and feedback set problem for graphs with no vertex degree exceeding three	(72) 355-360
Ueno, S., see Y. Kajitani	(72) 187-194
Ushio, K., P3-factorization of complete bipartite graphs	(72) 361-366
Viennot, G.X., see P. Leroux	(72) 237–250
Vince, A., n-graphs	(72) 367-380
Wang, J., On point-linear arboricity of planar graphs	(72) 381-384
Watanabe, K., see T. Hibi	(72) 167-174
Watanabe, T., On the Littlewood-Richardson rule in terms of lattice path combinatorics	(72) 385-390
Watkins, J.J., see F. Loupekine	(72) 251-256
Whitehead, E.G. Jr., Chromatic polynomials of generalized trees	(72) 391-393
Wierman, J.C., see K. Nowicki	(72) 299-310
Yap, H.P., Packing of graphs—a survey	(72) 395-404
Zhang, Fu-ji, X. Guo and R-s. Chen, Z-transformation graphs of perfect matchings of	
hexagonal systems	(72) 405-415

